

Snowflakes Word Search

Find all 15 hidden snowflakes.

Difficulty **Medium** ■■■□□

Estimated time 🕒 7-13 min

Recommended age 9 and up

Suited to confident young readers.

Puzzle ID S-M-164

Version 2026.2

Name _____

Date _____

Completed in _____

Every Modern Word Search puzzle follows a published design specification and is individually reviewed before publication.

A	F	H	D	J	X	B	L	C	N	T	M	N	J	D
V	V	R	F	E	L	U	I	S	N	U	O	M	B	R
M	E	W	E	H	S	R	V	E	L	I	B	N	G	S
H	M	M	C	E	T	I	M	D	T	W	R	C	S	T
Y	E	Z	O	E	Z	E	G	A	E	E	A	O	V	R
T	P	X	M	L	G	I	I	N	T	B	N	N	L	U
D	M	O	A	N	E	R	N	A	I	C	C	D	B	C
B	E	N	A	G	A	C	C	G	M	X	H	E	I	T
G	F	R	E	V	O	I	U	R	V	V	I	N	N	U
O	R	F	Q	X	R	N	Y	L	B	D	N	S	T	R
A	U	D	Z	T	E	A	A	T	E	F	G	E	R	E
M	A	G	N	I	F	Y	O	L	E	G	O	L	M	I
N	N	I	I	M	I	C	R	O	S	C	O	P	E	L
J	X	U	U	F	O	R	M	A	T	I	O	N	C	M
X	V	Y	O	S	Y	M	M	E	T	R	Y	N	R	R

WORDS TO FIND

ARRANGEMENT

BRANCHING

CONDENSE

DESIGN

FORMATION

FREEZING

GEOMETRIC

HEXAGONAL

INTRICATE

MAGNIFY

MICROSCOPE

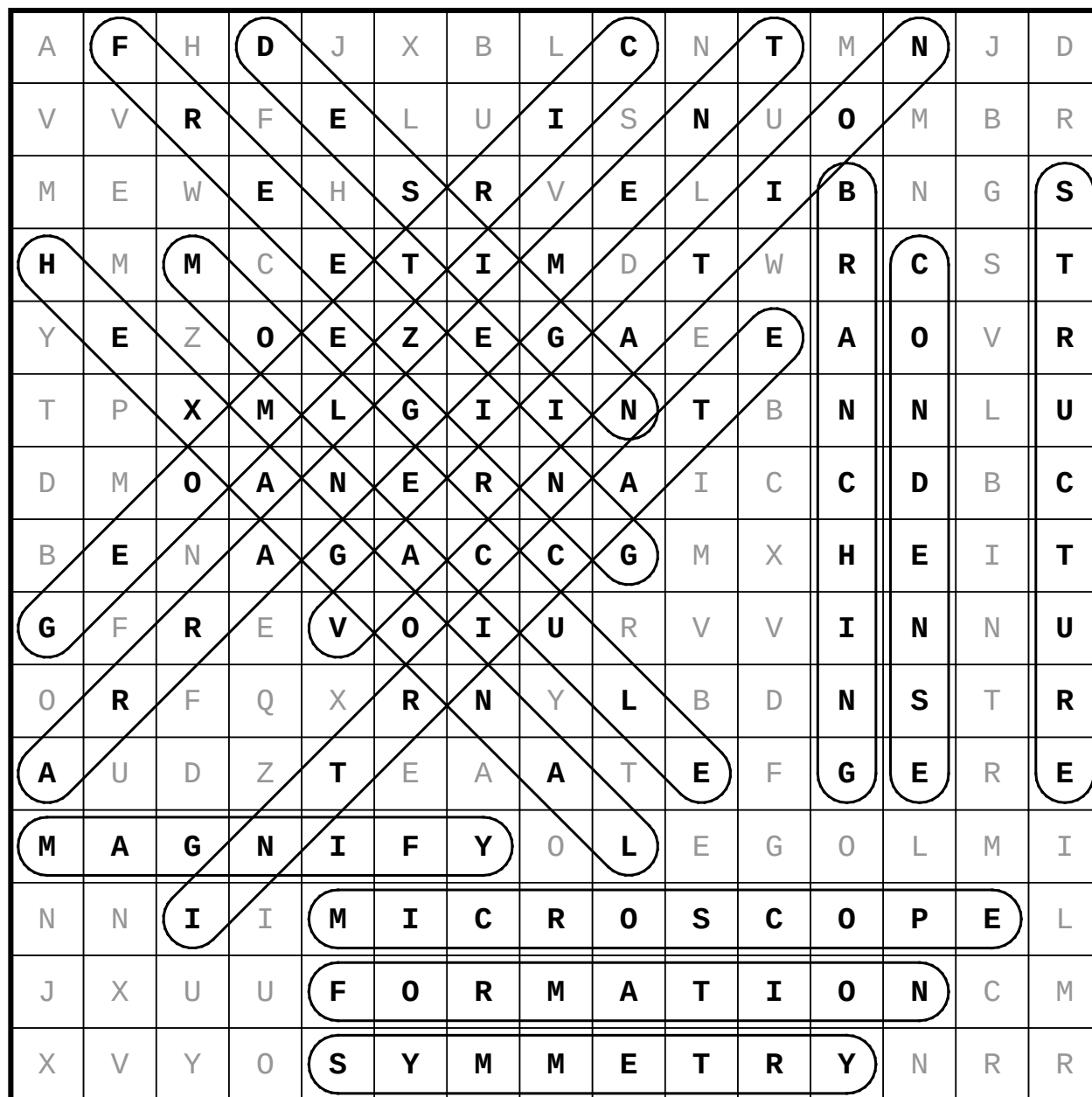
MOLECULE

STRUCTURE

SYMMETRY

VARIATION

Snowflakes — Answer Key



Did you know?

- Snowflakes typically form with six-sided symmetry because of the way water molecules naturally bond together as they freeze.
- No two snowflakes are exactly identical at the molecular level, since each one experiences a slightly different path of temperature and humidity as it falls.
- A snowflake's specific shape, whether a flat plate, a needle, or a branching star, depends heavily on the exact temperature and humidity it forms in.
- Wilson Bentley, an American farmer and photographer in the late 1800s, was one of the first people to successfully photograph individual snowflakes in detail.

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